Incident Status Summary	1. In	cident Name	2. Date F	Prepared	3. Time Prepared
5. Spill Status (Estimated, BBLs) Source Status: Unsecured		4. Operational Period (Da	te/Time)		
Remaining Potential: Rate of spillage: LAST 24 HOURS TOTAL Volume Spilled		10. Onshore Equip	Number Assigned Number		
Recovered Liquids Evaporation Dispersion Burned Floating, Contained Onshore Total spilled product accounted for 6. Waste Management (Estimated) TYPE RECOVERED STORED DISPOSEI Oil (bbl) Oily Liquids (bbl) Liquids (bbl) Oily Solids (tons)	D OF	TYPE Heavy Equipment Pressure Washers Vacuum Trucks Bioremediation Units Containment Boom (ft.) Sorbent/Snare Boom (ft.) Stationary Skimmers Vessels 11. Offshore Equipment TYPE Oil Spill Resp. Vessels Fishing Vessels Other Vessels Landing Craft Barges		Availab Irces Number Availabl	Number Out-of-
Solids (tons) 7. Shoreline Impacts Degree of		Tugs Helicopters Fixed Wing Stationary Skimmers Containment Boom (ft.) Sorbents (ft.) Others 12. Personnel Resou	Irces		
8. Wildlife Impacts TYPE Captured Cleaned Released DOA Died in Factors Futbanized Otto	ility ther tuse	Organization 1 of Peop Federal State RP Others Total Response Personal Response Pers	le Or	rganization	
9. Safety Status TYPE LAST 24 HOURS TOTAL Responder Injury Public Injury Other ICS-OS-209 8/96 14. Prepared By: (Resources U	Init\				•